

## Refine Search

### Search Results -

Term	Documents
(2 AND 1).USPT,EPAB,JPAB,DWPI,TDBD.	36
(L1 AND L2 ).USPT,EPAB,JPAB,DWPI,TDBD.	36

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L3

Refine Search

Recall Text



Clear

Interrupt

### Search History

 DATE: Wednesday, February 16, 2005    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L1</u>	(light emitting or electroluminescent or luminescent or electroluminescence or luminescence) adj4 (polymer or copolymer or interpolymer or homopolymer)	2167	<u>L1</u>
<u>L2</u>	(ladder or laddertype) adj4 (polymer or copolymer or interpolymer or homopolymer)	745	<u>L2</u>
<u>L3</u>	L1 and L2	36	<u>L3</u>

END OF SEARCH HISTORY

[Log In](#) [Log Out](#)[Home](#) [Advanced Search](#) [Search Results](#) [Help Center](#)

There are **1 match(es)** in **1 book(s)** found for **(light emitting) AND (ladder polymer)**

**Book****Results****Rank Data**

Science and  
Technology of  
Polymers and  
Advanced Materials -  
Emerging  
Technologies and  
Business  
Opportunities  
©1998

⊕ Efficient Fullcolour Light-Emitting Devices and Lasers  
with Polyphenyls



⊕ [Table of Contents](#)

⊕ [Ordering Info](#)

Result Pages: **1**

Copyright © 2004 Knovel Corporation

[Return to the USPTO NPL Page](#) | [Help](#)

Basic Search	Advanced Search	Topic Guide	Publication Search	Marked List: 0 documents My Research Summary	Interface language: English
--------------	-----------------	-------------	--------------------	---	--------------------------------

Databases selected: Multiple databases...

[New scholarly features & content!](#)**Results** – powered by ProQuest® Smart Search**Suggested Topics** [About](#)< Previous | [Next >](#)**Browse Suggested Publications**< Previous | [Next >](#)[Polymers](#)[Polymers AND Chemistry](#)[Polymers AND Research & development](#)[Polymers AND Nanotechnology](#)[Science; Washington](#)[Journal of Chemical Education; Easton](#)[Scientific American; New York](#)10 documents found for: *electroluminescent polymer*[Set up Alert](#)[About](#)[All sources](#) | [Scholarly Journals](#) | [Magazines](#) | [Trade Publications](#) | [Newspapers](#) | [Dissertations](#)☐ [Mark / Clear all on page](#)[View marked documents](#)☐ [Show only full text](#)Sort results by: [Most recent first](#)

- 
- ☐ 1. **[Printing polymers combinatorially](#)**  
*Bethany Halford. Chemical & Engineering News. Washington: Oct 4, 2004. Vol. 82, Iss. 40; p. 41*  
[Abstract](#)
- 
- ☐ 2. **[Growing Interest in Organic Light Emitting Diodes Compels Manufacturers to Enhance Product Features](#)**  
*Business Wire. New York: Apr 19, 2004. p. 1*  
[Full text](#) [Abstract](#)
- 
- ☐ 3. **[Solutions for oled displays](#)**  
*Michael Freemantle. Chemical & Engineering News. Washington: Feb 24, 2003. Vol. 81, Iss. 8; p. 6*  
[Abstract](#)
- 
- ☐ 4. **[Multi-colour organic light-emitting displays by solution processing](#)**  
*C David Muller, Aurelie Falcou, Nina Reckefuss, Markus Rojahn, et al. Nature. London: Feb 20, 2003. Vol. 421, Iss. 6925; p. 829*  
[Abstract](#)
- 
- ☐ 5. **[Designs That Have Seen the Future, and Now Are Here](#)**  
*Marco Pasanella. New York Times (Late Edition (East Coast)). New York, N.Y.: Feb 20, 2003. p. F.8*  
[Full text](#) [Abstract](#)
- 
- ☐ 6. **[DuPont and Cambridge Display Technology Sign Agreement to Advance The Commercialization of Light Emitting Polymer Displays](#)**  
*PR Newswire. New York: Oct 25, 2001. p. 1*  
[Full text](#) [Abstract](#)
- 
- ☐ 7. **[Nobel winner has Vic link; \[3 Edition\]](#)**  
*Evening Post. Wellington, New Zealand: Oct 12, 2000. p. 5*